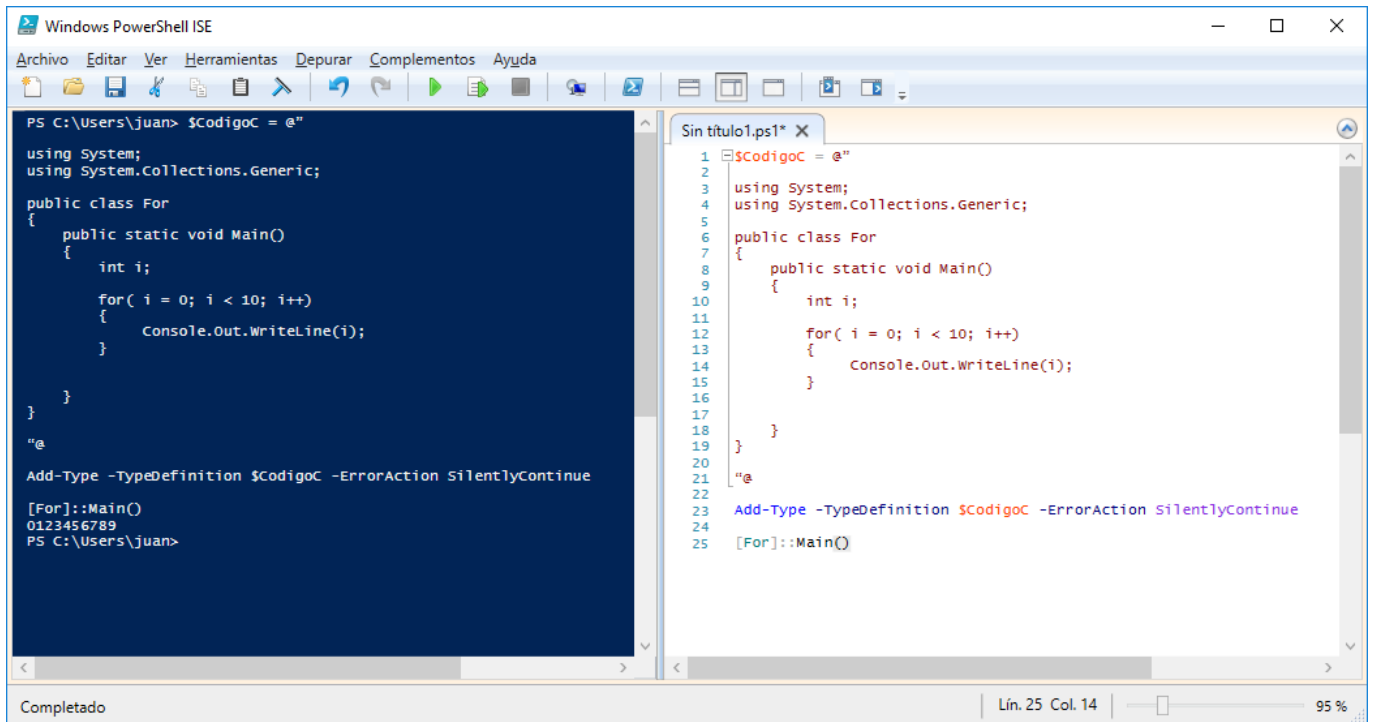


Tutorial C# con PowerShell: bucle for

[crayon-6a9d572424b86333252401/]



The screenshot shows the Windows PowerShell ISE interface. The left pane displays the PowerShell prompt and the execution of a C# code block. The right pane shows the C# code being executed, which defines a class named 'For' with a static 'Main' method that uses a 'for' loop to print numbers from 0 to 9.

```
PS C:\Users\juan> $CodigoC = @"
using System;
using System.Collections.Generic;

public class For
{
    public static void Main()
    {
        int i;

        for( i = 0; i < 10; i++)
        {
            Console.Out.WriteLine(i);
        }
    }
}

"@

Add-Type -TypeDefinition $CodigoC -ErrorAction SilentlyContinue

[For]::Main()
0123456789
PS C:\Users\juan>
```

```
1 $CodigoC = @"
2
3 using System;
4 using System.Collections.Generic;
5
6 public class For
7 {
8     public static void Main()
9     {
10         int i;
11
12         for( i = 0; i < 10; i++)
13         {
14             Console.Out.WriteLine(i);
15         }
16     }
17 }
18
19
20
21
22
23 Add-Type -TypeDefinition $CodigoC -ErrorAction SilentlyContinue
24
25 [For]::Main()
```

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